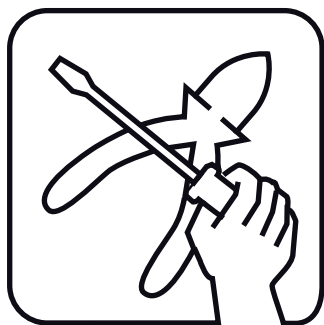
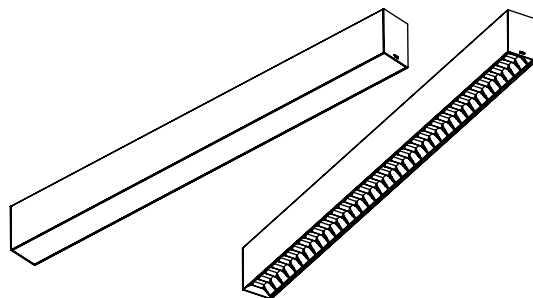




V3*0*/*

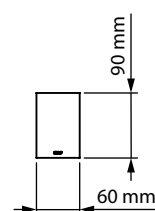
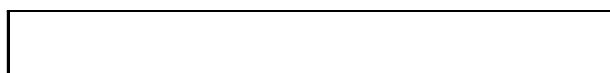
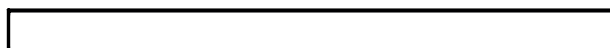
ETAP tomorrow's light



VOORBEREIDING | PREPARATION | VORBEREITUNG | PREPARACIÓN

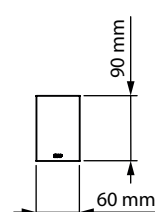
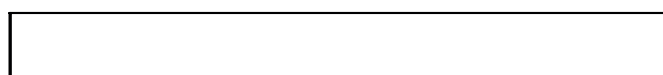


V3*D*0*/*



CODE	L
V3WD*/*2*	563 mm
V3*D*/*3*	843 mm
V3*D*/*4*	1123 mm
V3*D*/*5*	1403 mm
V3*D*/*6*	1683 mm
V3*D*/*7*	1963 mm
V3*D*/*8*	2243 mm
V3*D*/*9*	2523 mm
V3*D*/*0*	2803 mm

V3*[S,B]*0*/*



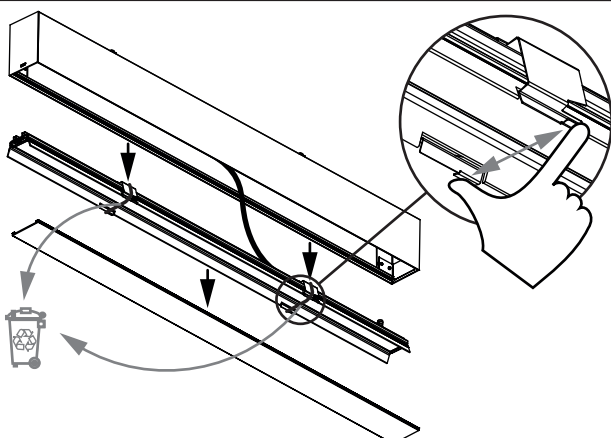
CODE	L
V3*[S,B]*/*2*	915 mm
V3*[S,B]*/*3*	1371 mm
V3*[S,B]*/*4*	1827 mm
V3*[S,B]*/*5*	2283 mm
V3*[S,B]*/*6*	2739 mm



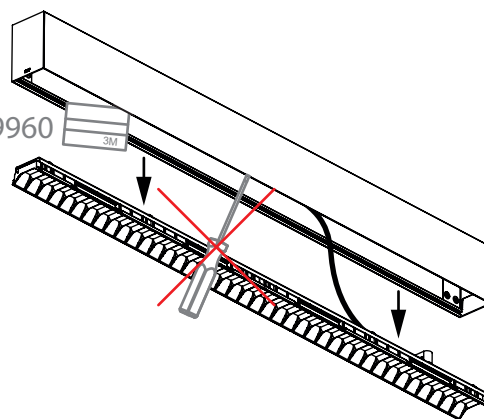
0,75 - 2,5 mm²



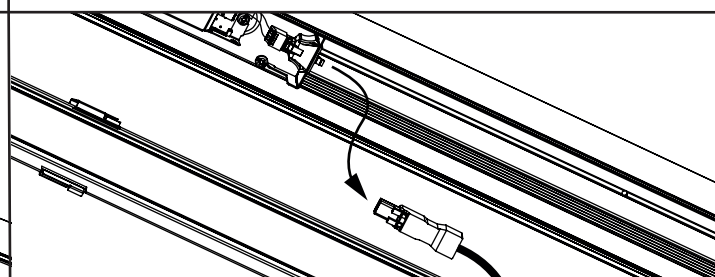
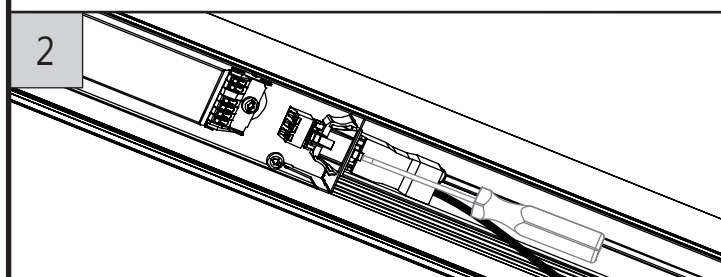
1



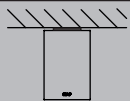
V3H9960



2



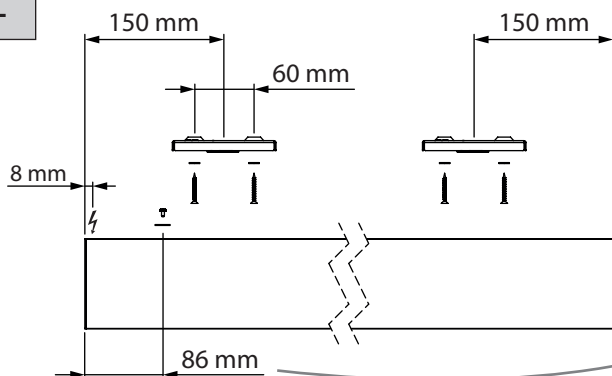
INSTALLATIE | INSTALLATION | INSTALACIÓN



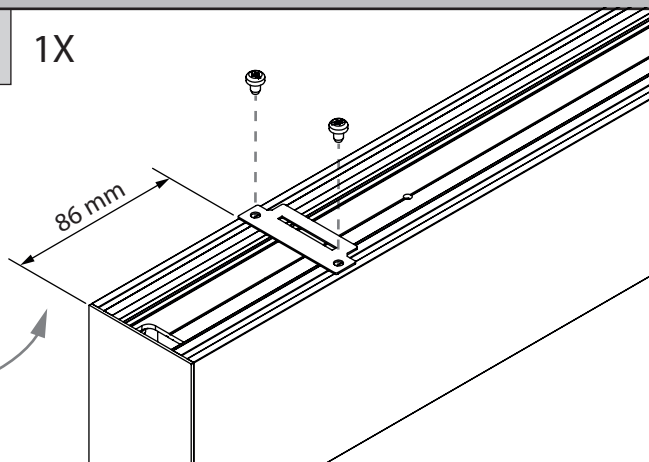
V3R*/*

OPBOUWARMATUUR | LUMINAIRE EN PLAFONNIER | DECKENLEUCHTE |
CEILING-MOUNTED LUMINAIRE | LUMINARIA PARA MONTAJE EN TECHO

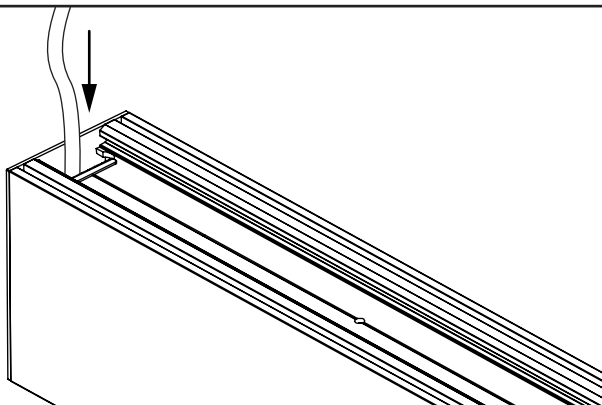
1



2 1X

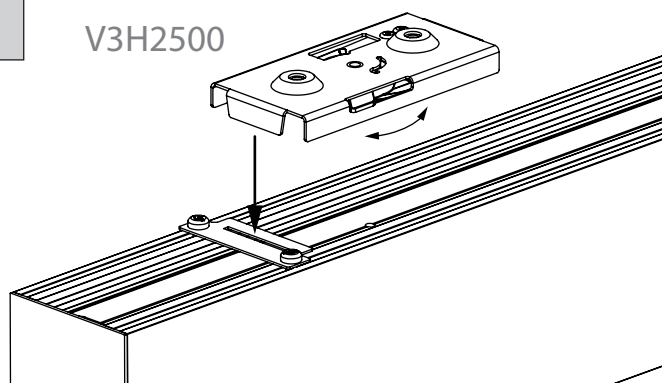


3



4

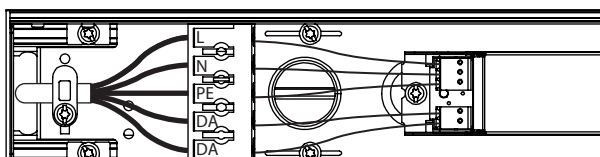
V3H2500



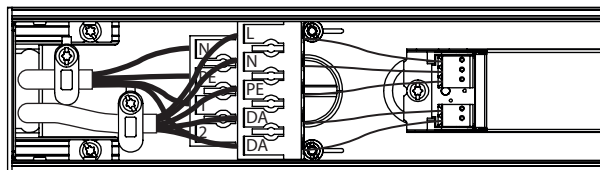
5



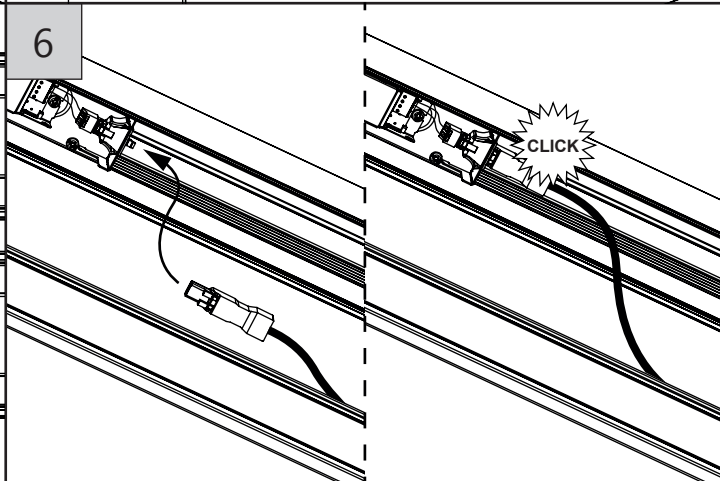
5P



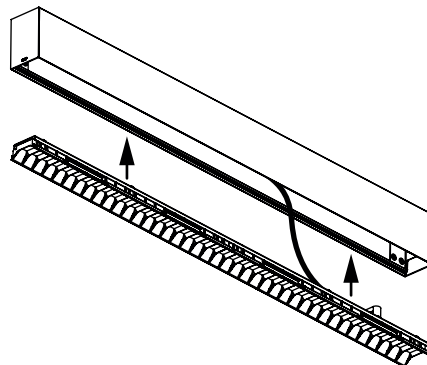
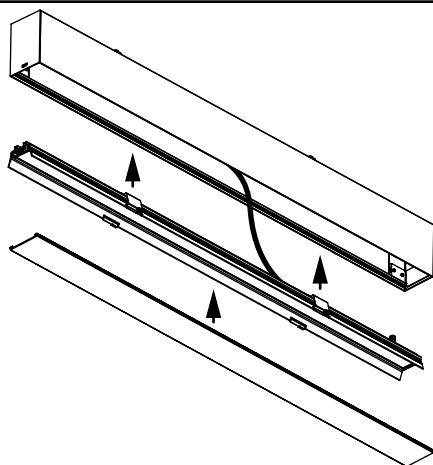
9P

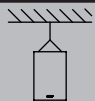


6



7





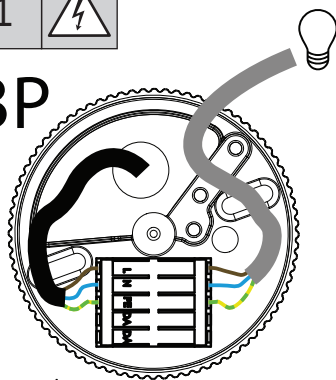
V3-H*

PENDELARMATUUR | LUMINAIRE SUSPENDU | PENDELLEUCHTE |
SUSPENDED LUMINAIRE | LUMINARIA SUSPENDIDA

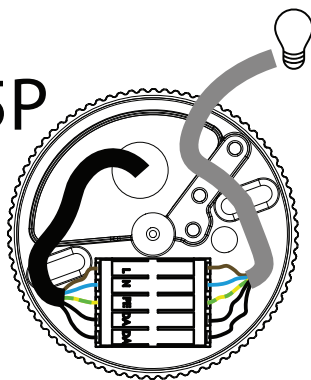
1



3P

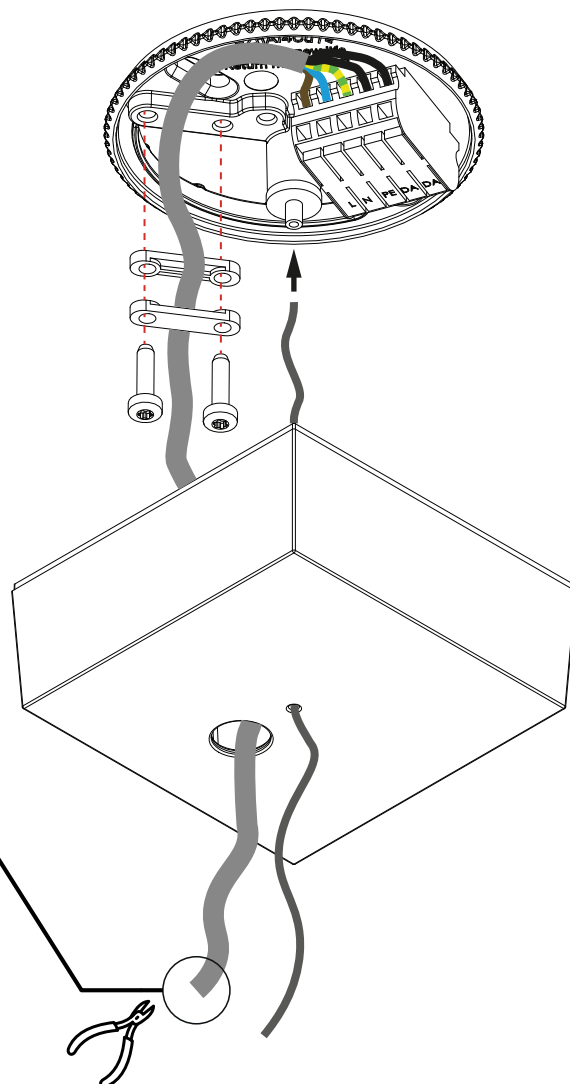
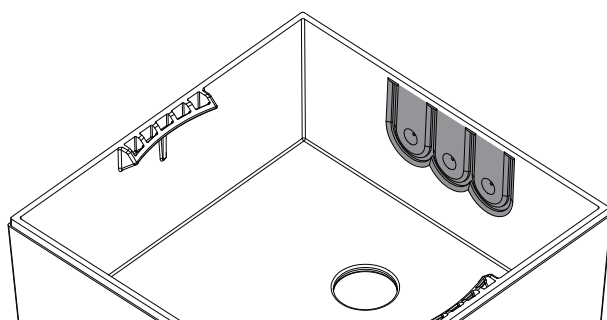
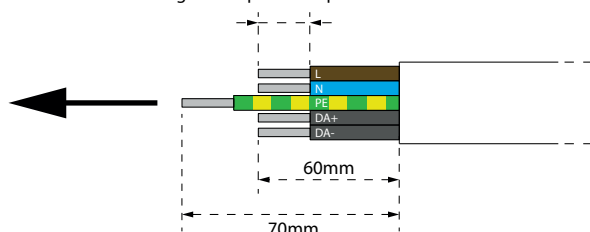


5P



Use a self supplied ferrule. Length - 8 mm.
Gebruik een zelf geleverde adereindhuls. Lengte - 8 mm.
Utilisez une virole fournie par vous-même. Longueur - 8 mm.
Verwenden Sie selbst beigestellte Adereindhülse. Länge - 8 mm.
Utilice una férula autosuministrada. Longitud - 8 mm.

Stripping length depends on ferrule
Striplengte is afhankelijk van de adereindhuls
La longueur de dénudage dépend de la férule
Abisolierlänge abhängig von der Adereindhülse
La longitud de pelado depende de la férula



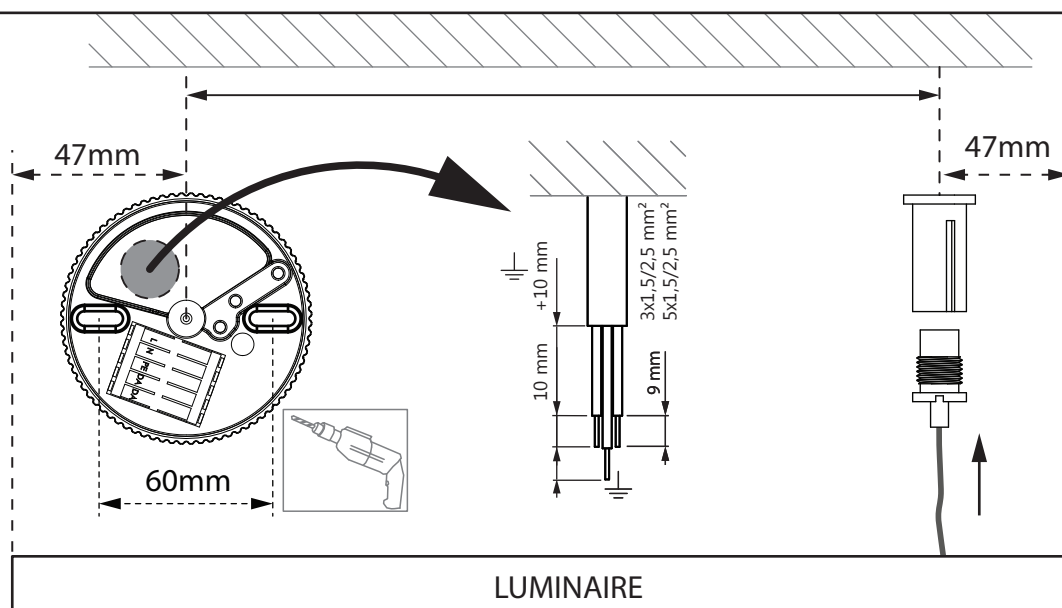
For best result: Cut knockout left and right with nippers and fold the knockout inwards.

Voor het beste resultaat: Knip de uitbreekpoort links en rechts met een kniptang en vouw de uitbreekpoort naar binnen.

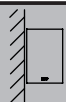
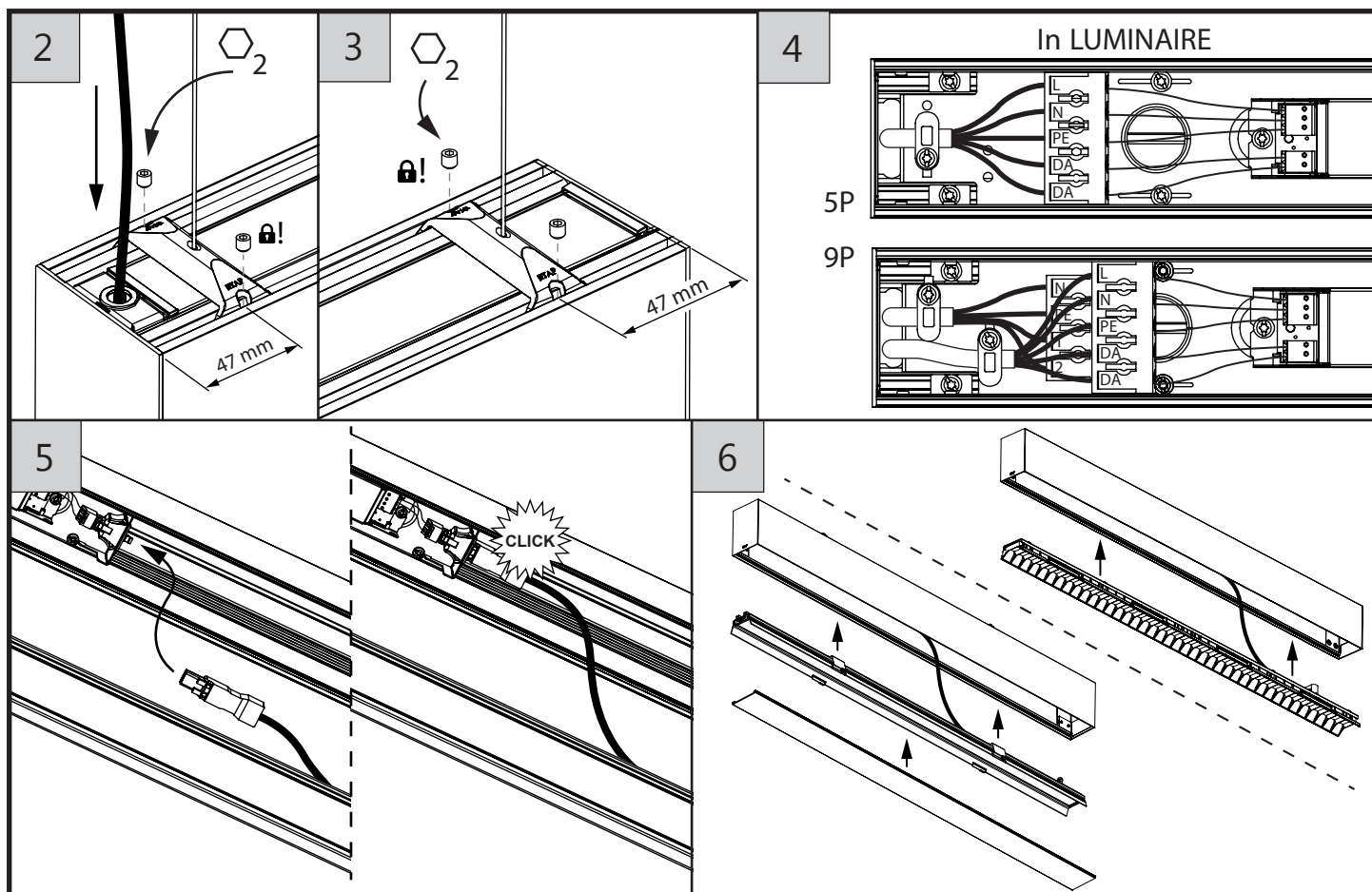
Für das beste Ergebnis: Schneiden Sie die Ausbrüche links und rechts mit einer Zange ein und klappen Sie sie nach innen.

Pour un meilleur résultat : Coupez les découpes à gauche et à droite avec une pince et pliez la découpe vers l'intérieur.

Para obtener el mejor resultado: corte los superficie recortada a la izquierda y a la derecha, con pinzas y doble el recorte hacia adentro.



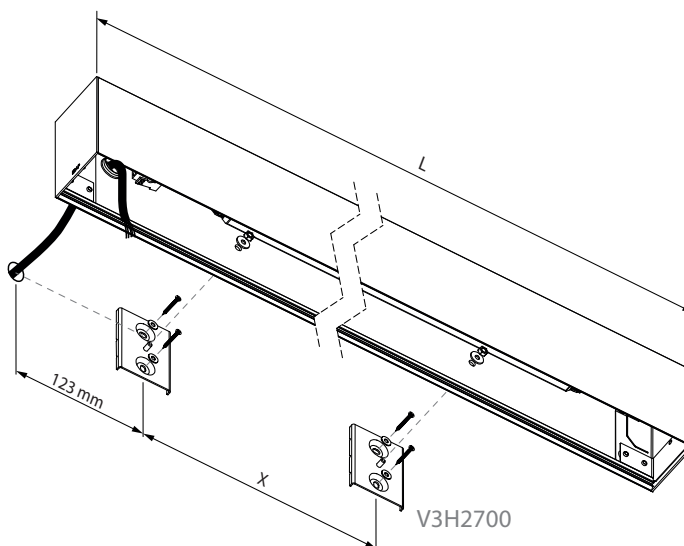
LUMINAIRE



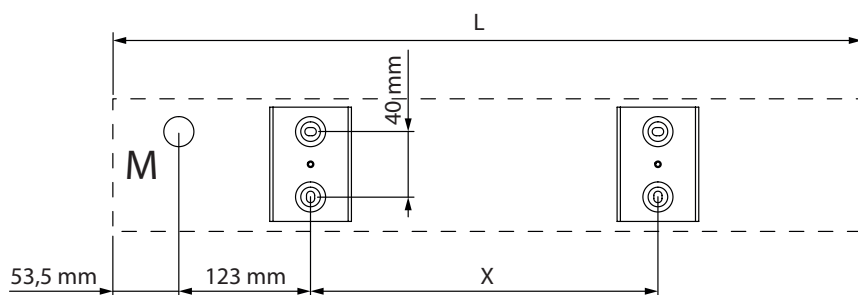
V3W*/*

WANDARMATUUR | LUMINAIRE MURAL | WANDLEUCHTE |
WALL LUMINAIRE | LUMINARIAS DE PARED

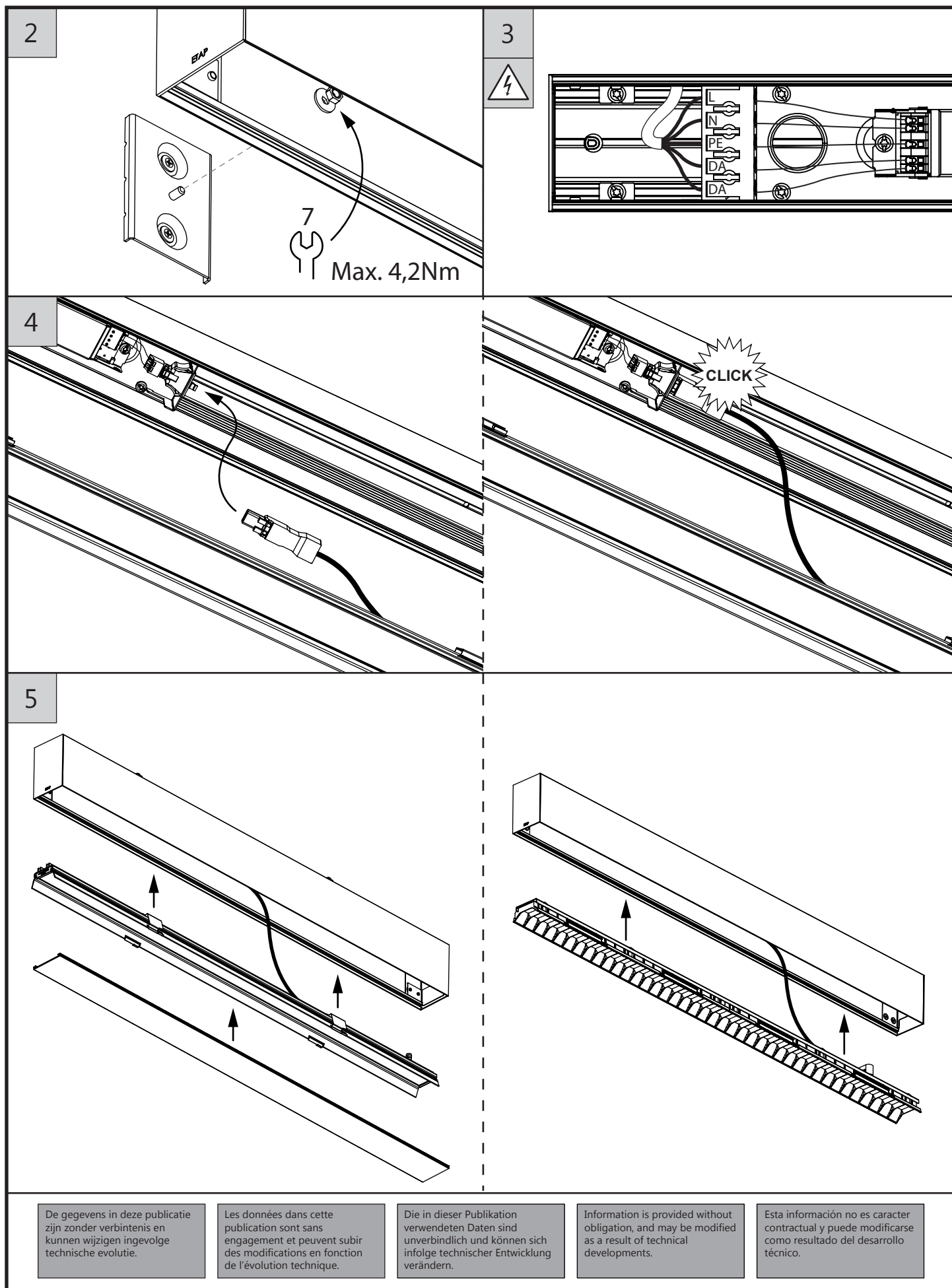
Installatie voorbeeld:
Exemple d'installation:
Installationsbeispiel:
Installation example:
Ejemplo de instalación:



1



CODE	L	X
V3WD*/2*	563 mm	310 mm
V3WD*/3*	843 mm	490 mm
V3WD*/4*	1123 mm	770 mm
V3WD*/5*	1403 mm	1050 mm
V3WD*/6*	1683 mm	1330 mm
V3WD*/7*	1963 mm	1610 mm
V3WD*/8*	2243 mm	1890 mm
V3WD*/9*	2523 mm	2170 mm
V3WD*/0*	2803 mm	2450 mm
V3W[S,B]*/2*	915 mm	562 mm
V3W[S,B]*/3*	1371 mm	1018 mm
V3W[S,B]*/4*	1827 mm	1474 mm
V3W[S,B]*/5*	2283 mm	1930 mm
V3W[S,B]*/6*	2739 mm	2386 mm



OPGELET! | ATTENTION! | ACHTUNG! | CAUTION! | ATENCION!



OPGELET!

- De aansluitleidingen voor sturingen van dimbare EVSA's (1...10 V, DALI enz.) en voor andere controlesignalen moeten 230V-netspanningsvast zijn.
- Bij een beschadiging van de externe aansluitkabel van het armatuur, moet deze vervangen worden door een ETAP gekwalificeerd persoon, om gevaarlijke situaties te vermijden.
- De lichtbron van deze armatuur mag enkel vervangen worden door de fabrikant, zijn agent of een gelijkaardig gekwalificeerd persoon. Bij vervanging led module contact opnemen met de leverancier.

ATTENTION!

- Dimensionner les câbles d'alimentation pour les entrées de commande de ballasts électroniques dimmables (1...10 V, DALI etc.) en pour d'autres signaux de commande de manière qu'ils supportent une tension de secteur de 230 V.
- Si le câble flexible externe de ce luminaire est endommagé, il doit être remplacé exclusivement par un collaborateur qualifié ETAP pour éviter tout danger.
- La source lumineuse contenue dans ce luminaire ne doit être remplacée que par le fabricant ou son agent de maintenance ou une personne de qualification équivalente.

ACHTUNG!

- Anschlussleitungen für Steuereingänge dimmbarer EVG (1...10 V, DALI etc.) und andere steuersignale 230 V netzspannungsfest auslegen.
- Falls die externe, flexible Leitung dieser Leuchte beschädigt ist, sollte sie ausschließlich von einer durch ETAP qualifizierten Person ersetzt werden, um jegliche Gefahr zu vermeiden.
- Der Austausch der Lichtquelle in dieser Leuchte darf nur durch den Hersteller, einen autorisierten Servicetechniker oder eine ähnlich qualifizierte Person durchgeführt werden.

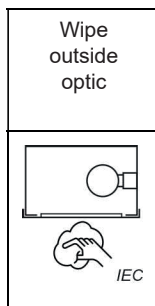
CAUTION!

- Use mains cables for control inputs of dimmable ECG (1...10 V, DALI, etc.) and for other control signals which are rated for 230 V.
- If the external flexible cable of this luminaire is damaged, it shall be exclusively replaced by an ETAP qualified person in order to avoid a hazard.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. For replacement of the LED module, contact the supplier.

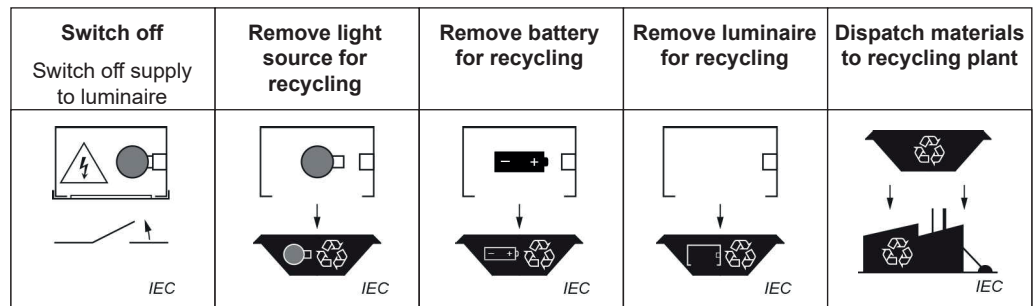
ATENCION!

- Los cables de alimentación de los balastos electrónicos regulables para las entradas de control (1...10V, DALI, etc.) y otras señales de control 230 V deben colocarse son tensión estable.
- Si el cable flexible externo de esta luminaria está dañado, debe ser sustituido exclusivamente por un colaborador de ETAP cualificado, para evitar todo peligro.
- A fonte de luz desta luminária só pode ser substituída pelo fabricante ou por um agente qualificado para o efeito.

Instructions for luminaire cleaning



Instructions for end of life dismantling



IEC 62722-1 ed.2.0 "Copyright © 2022 IEC Geneva, Switzerland. www.iec.ch

ETAP Lighting International NV | Antwerpsesteenweg 130 - 2390 Malle - Belgium

Tel. +32 (0)3 310 02 11

www.etaplighting.com

"The author thanks the International Electrotechnical Commission (IEC) for permission to reproduce Information from its International Standards. All such extracts are copyright of IEC, Geneva, Switzerland. All rights reserved. Further information on the IEC is available from www.iec.ch. IEC has no responsibility for the placement and context in which the extracts and contents are reproduced by the author, nor is IEC in any way responsible for the other content or accuracy therein."